LIEBHERR HAUSGERÄTE

Data sheet for electrical household refrigerators and freezers as well as for the corresponding

combined appliances

According to Regulation (EU) No. 1060/2010

Brand	LIEBHERR
Model name / identification	ICUS 2914-20
Household refrigeration category (1)	7
Energy efficiency class	A++
Energy consumption	203 kWh/a
Total net capacity of whole refrigerator compartment	184 l
of which chill compartment	
of which wine storage compartment	
of which cellar-temperature compartment	
of which fresh food storage compartment	184 l
Total net capacity of freezer compartment	57
Star coding	4
Design temperature of other compartments	
Lowest storage temperature of wine compartment	
Frost-free	
Storage time during malfunctions	22 h
Freezing capacity	6 kg
Climate rating (2)	SN-ST
Airborne noise emitted	36 dB(A) re 1 pW
Type of appliance	Built-in appliance

• Yes, featured

(1) Household refrigeration categories:

Category=Designation

1=Refrigerator with one or more storage compartments for fresh food

2=Refrigerator with cellar-temperature zone, cellar-temperature compartment refrigerator and wine cabinet

3=Refrigerator with cold storage zone and refrigerator with a zero star compartment

4=Refrigerator with a one-star compartment 5=Refrigerator with a two-star compartment

6=Refrigerator with a three-star compartment

7=Fridge-freezer

8=Freezer

9=Chest freezer

10=Multi-purpose refrigerators and other refrigerators

(2) Climate rating SN: This appliance is intended for use in an ambient temperature of between + 10°C and +32°C Climate rating N: This appliance is intended for use in an ambient temperature of between + 16°C and +32°C Climate rating ST: This appliance is intended for use in an ambient temperature of between + 16°C and +38°C Climate rating T: This appliance is intended for use in an ambient temperature of between + 16°C and +43°C

18.12.2016

Liebherr Hausgeräte GmbH, Memminger Straße 77, 88416 Ochsenhausen